

PI 551510-continued

origin: United States. **historical origin:** France.
cultivar: Appelever. Perennial. Cultivar. Tissue Culture.

PI 551511. *Fragaria chiloensis* (L.) Duchesne ROSACEAE Strawberry

Donated by: Jahn, Otto, USDA/ARS, NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. Received September 01, 1980.

origin: United States. **pedigree:** Collected from the wild in Oregon. **local name:** Beach Strawberry. **collected:** September 01, 1980. **locality:** McGruder Campground, Tillamook. **latitude:** 45 deg. 29 min. N. **longitude:** 123 deg. 55 min. W. **elevation:** 200m. Perennial. Wild. Plant.

PI 551512. *Fragaria chiloensis* (L.) Duchesne ROSACEAE Strawberry

Donated by: Shanks, C., Washington State University, SW Washington Research Unit, Puyallup, Washington, United States. Received May 31, 1981.

origin: United States. **historical origin:** United States.
origin institute: Washington State University, SW Washington Research Center, Vancouver, Washington.
cultivar: TR-04. **pedigree:** Selected from the wild in Oregon. **local name:** Beach Strawberry. **collected:** August 15, 1977. **locality:** Twin Rock, Rockaway. **latitude:** 45 deg. 40 min. N. **longitude:** 123 deg. 58 min. W. **elevation:** 10m. **remarks:** Red Steele resistant. Perennial. Breeding Material. Plant.

PI 551513 to 551514. *Fragaria vesca* L. ROSACEAE Strawberry

Donated by: Converse, Richard, USDA/ARS, Oregon State University, Dept. Botany and Plant Pathology, Corvallis, Oregon, United States. Received April 02, 1982.

PI 551513 **origin:** United States. **origin institute:** University of California, Berkeley, California 94720. **cultivar:** UC-05. **pedigree:** Seedling of 4A4 x UC10. **other id:** Pending. **group:** PEND. **remarks:** Used as a virus indicator. Perennial. Breeding Material. Plant.

PI 551514 **origin:** United States. **origin institute:** University of California, Berkeley, California 94720. **cultivar:** UC-06. **pedigree:** Seedling of FV72 x M1. **other id:** Pending. **group:** PEND. **remarks:** Used as a virus indicator. Perennial. Breeding Material. Plant.